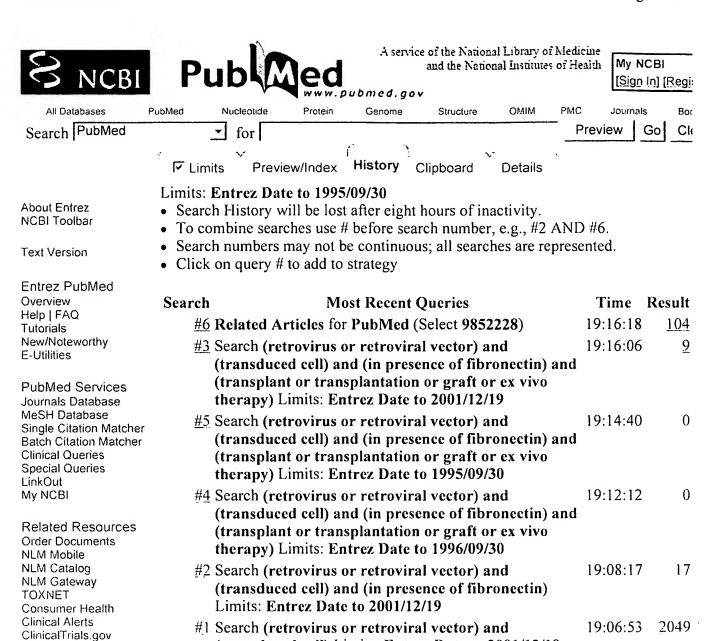
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(transduced cell) Limits: Entrez Date to 2001/12/19

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(FILE 'HOME' ENTERED AT 19:18:27 ON 09 MAY 2006)

FILE 'MEDLINE, AGRICOLA, CAPLUS, SCISEARCH, BIOSIS' ENTERED AT 19:18:53 ON 09 MAY 2006

- L1 242 S (RETROVIRUS OR RETROVIRAL VECTOR) AND (TRANSDUCED CELL)
- L2 158 S L1 AND (GRAFT OR TRANSPLANT OR ENGRAFT OR GENE THERAPY)
- L3 56 S L2 AND PY<=1996
- L4 23 DUP REM L3 (33 DUPLICATES REMOVED)

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- L4 ANSWER 1 OF 23 MEDLINE on STN DUPLICATE 1
- TI Transduction of human CD34+ hematopoietic progenitor cells by a retroviral vector expressing an RRE decoy inhibits human immunodeficiency virus type 1 replication in myelomonocytic cells produced in long-term culture.

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| Set Name side by side | Query . | <u>Hit</u> <u>Count</u> | Set Name result set |
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| DB=P | GPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ | | |
| <u>L7</u> | L5 same hematopoietic stem cell | 8 | <u>L</u> 7 |
| <u>L6</u> | L5 same hematopoitic stem cell | 0 | <u>L6</u> |
| <u>L5</u> | L4 same (transplant or graft or infuse or therapy) | 31 | Ļ5 |
| <u>L4</u> | L3 same (fibronectin) | 71 | <u>L4</u> |
| <u>L3</u> | L1 same L2 | 16893 | <u>L3</u> |
| <u>L2</u> | (transduced cell or genetically modified cell or gene therapy or gene transfer) | 71046 | <u>L2</u> |
| <u>L1</u> | (retrovirus or retroviral vector) | 46021 | <u>L1</u> |

END OF SEARCH HISTORY